FIG. 1

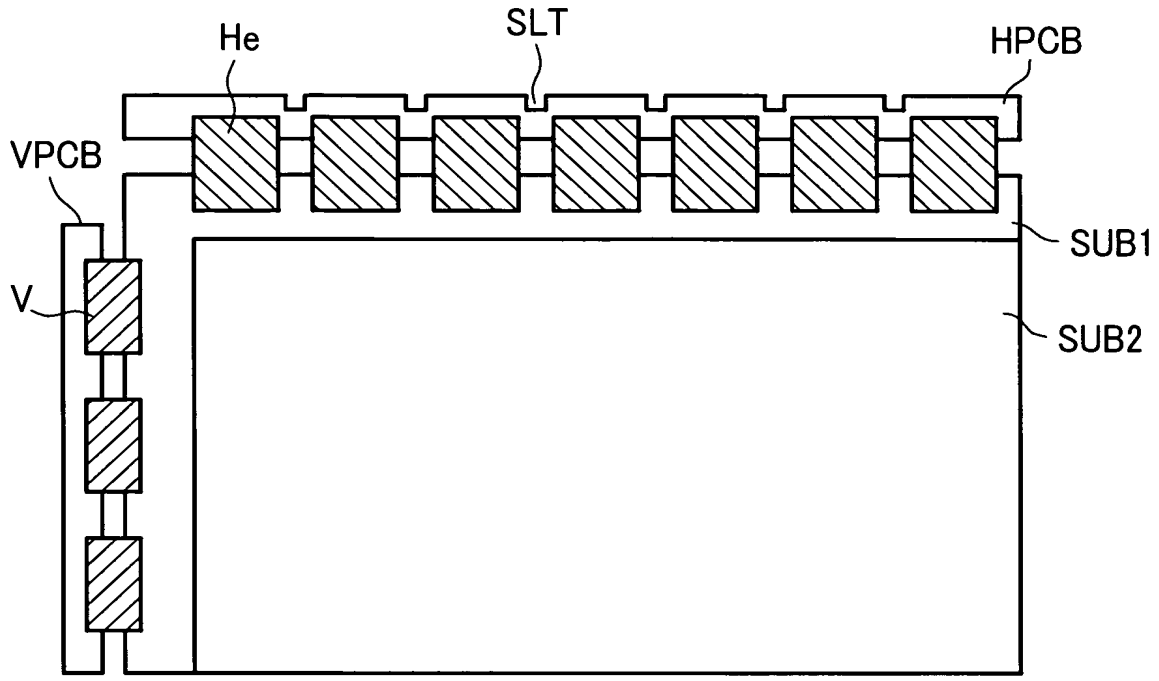
He
SLT
HPCB
VPCB
SUB1
V
SUB2

FIG. 2

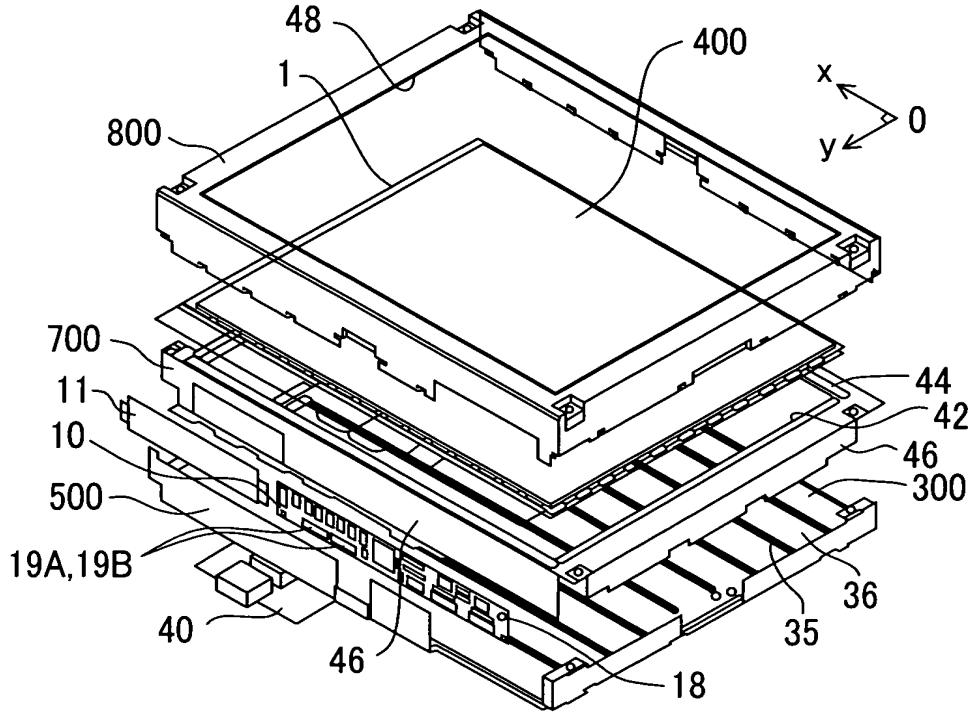
48
400
1
x
0
y
800
700
44
11
42
10
46
500
300
19A,19B
36
35
40
46
18

FIG. 3A

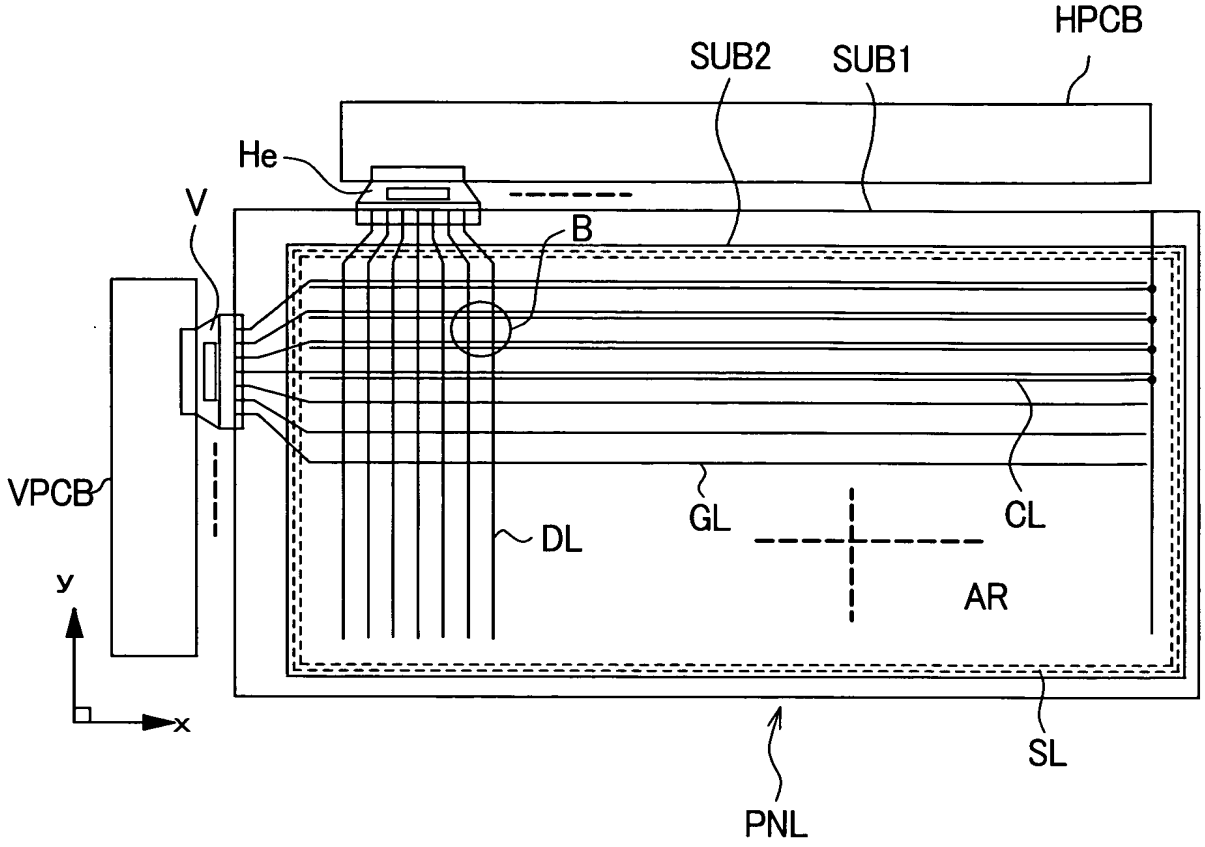

FIG. 3B

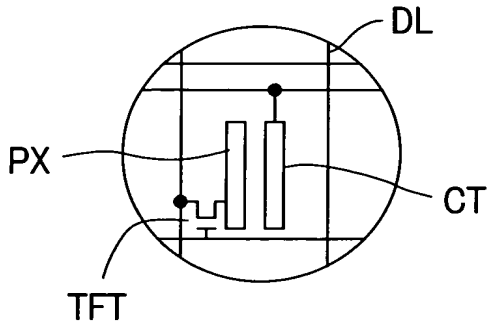

FIG. 4

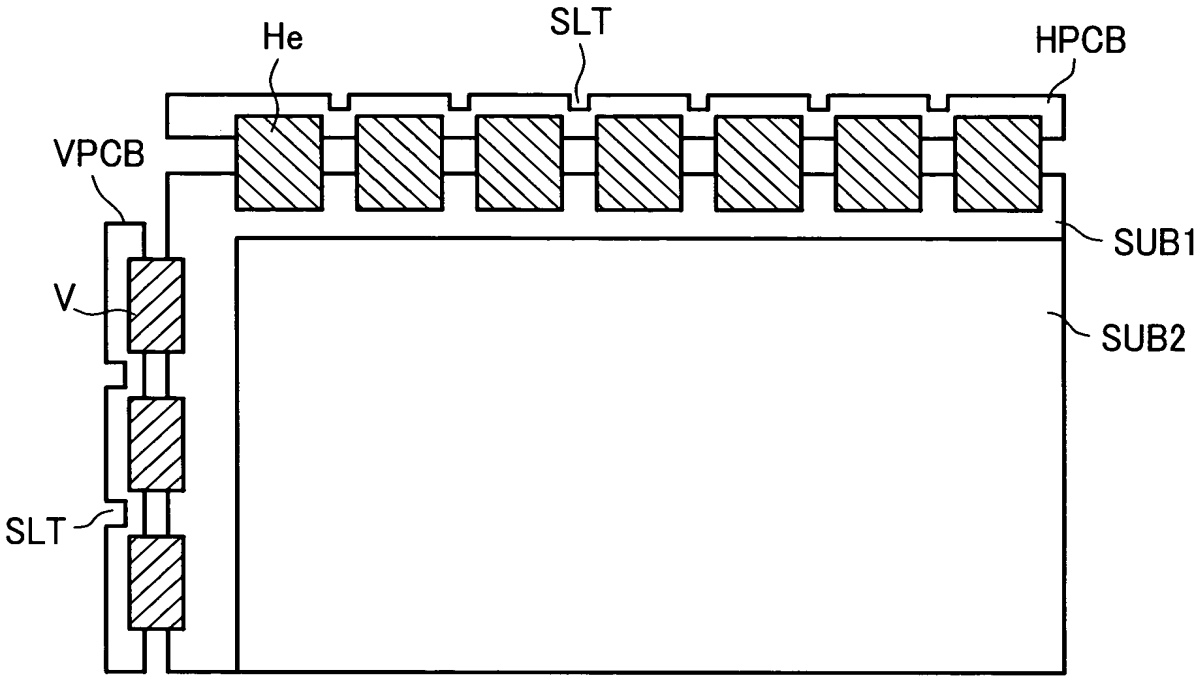

FIG. 5A

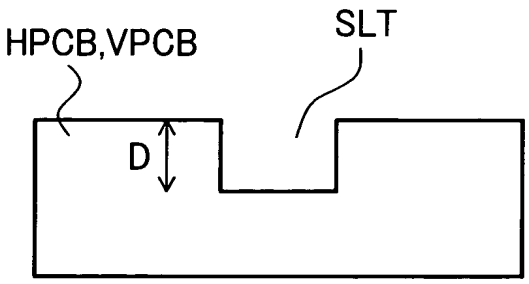

FIG. 5B

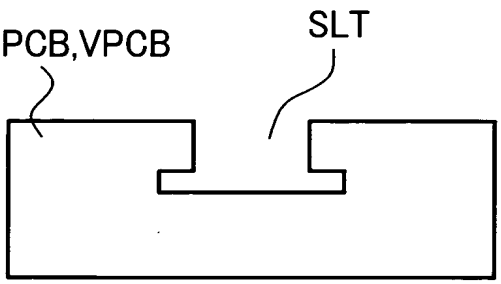

FIG. 6

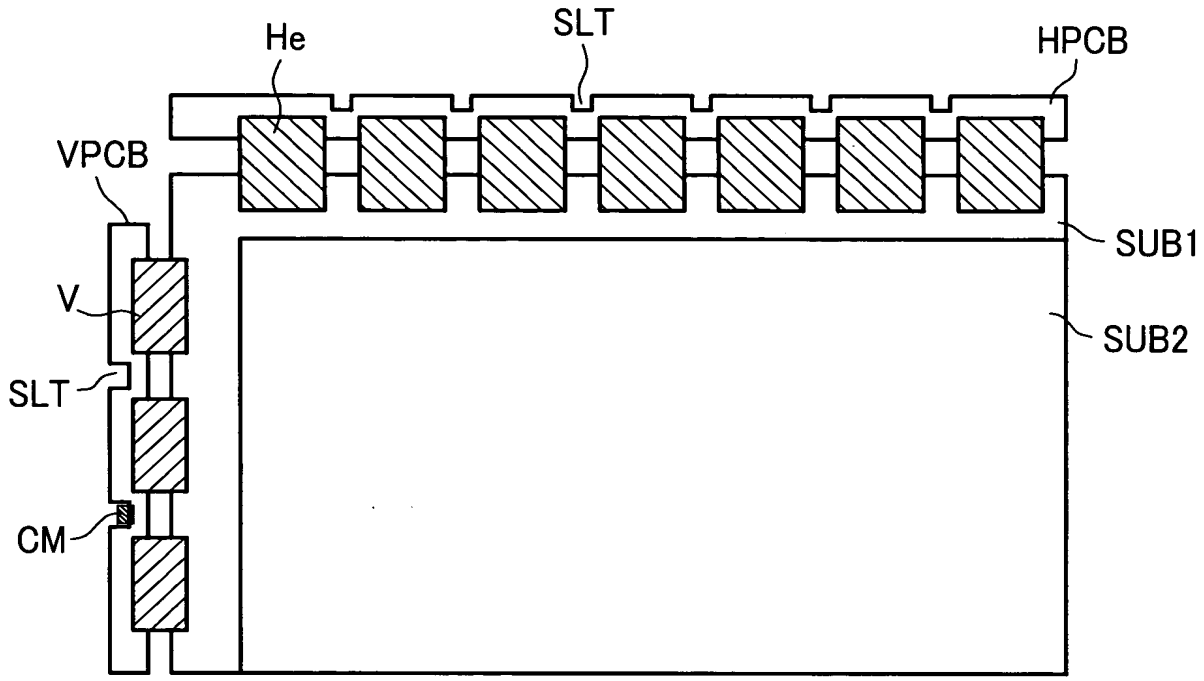
He
SLT
HPCB
VPCB
SUB1
V
SUB2
SLT
CM

FIG. 7

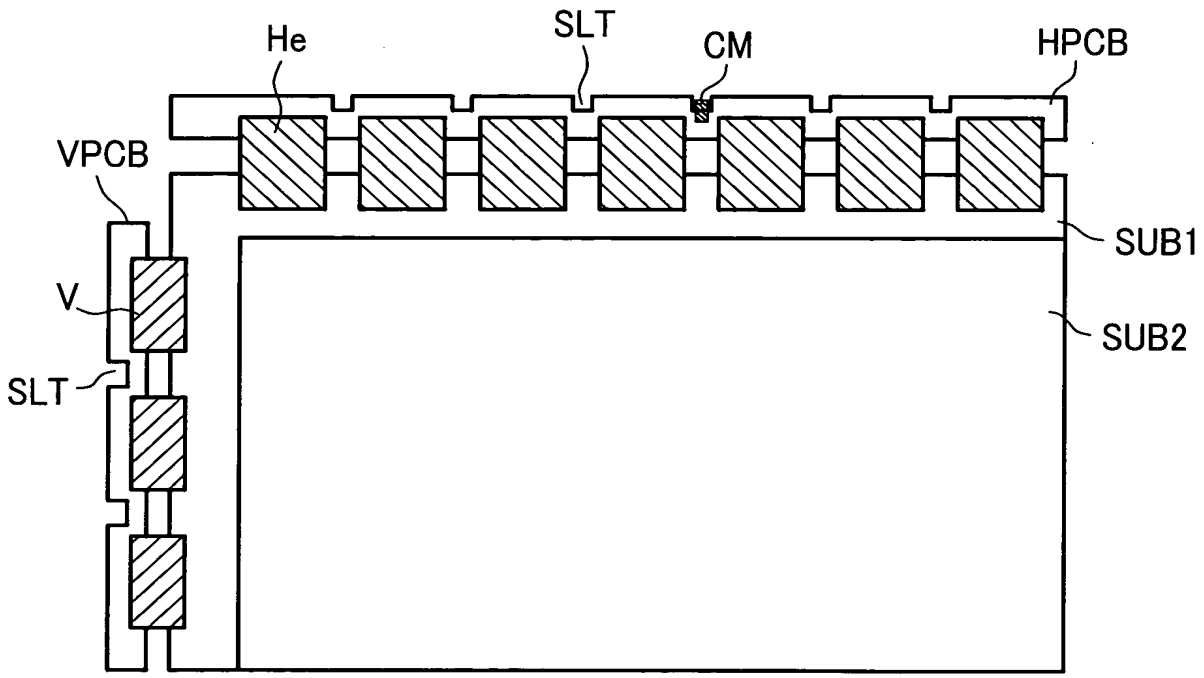
He
SLT
CM
HPCB
VPCB
SUB1
V
SUB2
SLT

FIG. 8

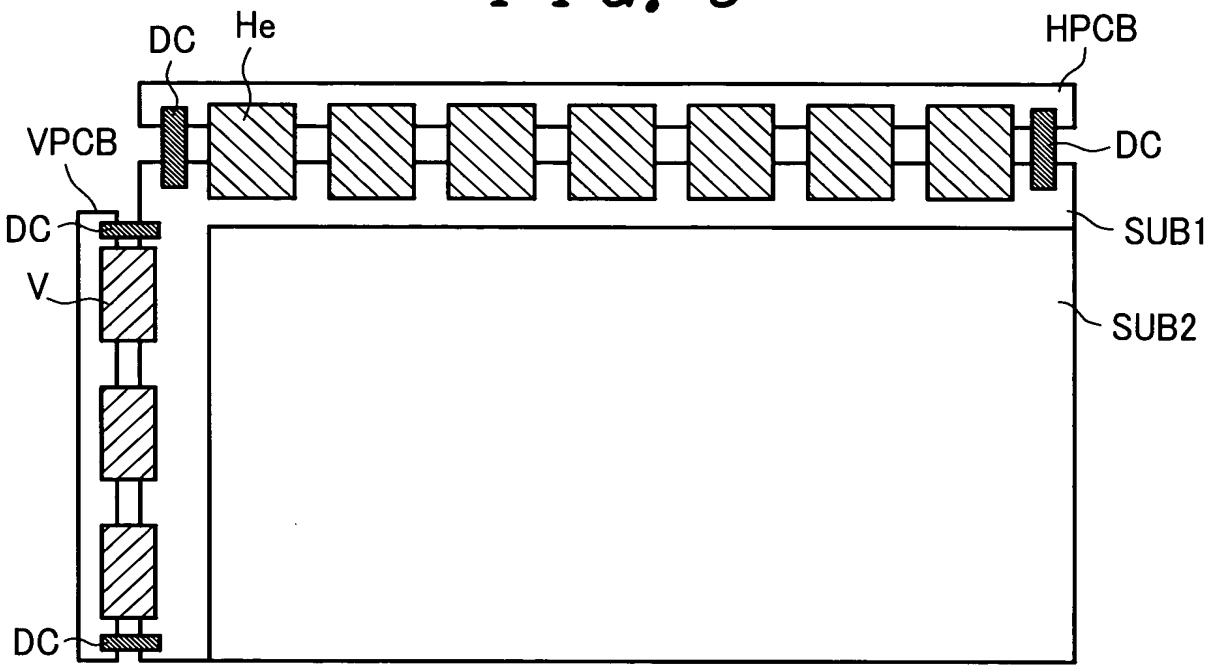
DC
He
HPCB
VPCB
DC
DC
SUB1
V
SUB2
DC

FIG. 9

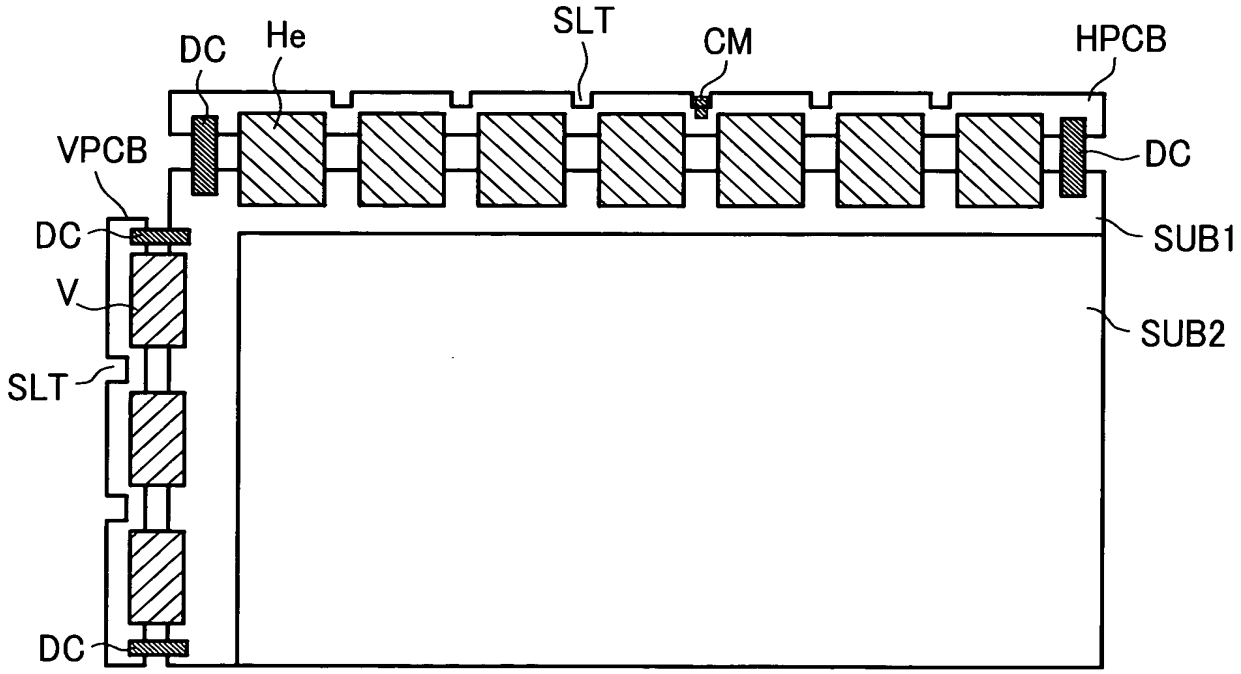
DC
He
SLT
CM
HPCB
VPCB
DC
DC
SUB1
V
SUB2
SLT
DC

FIG. 10A

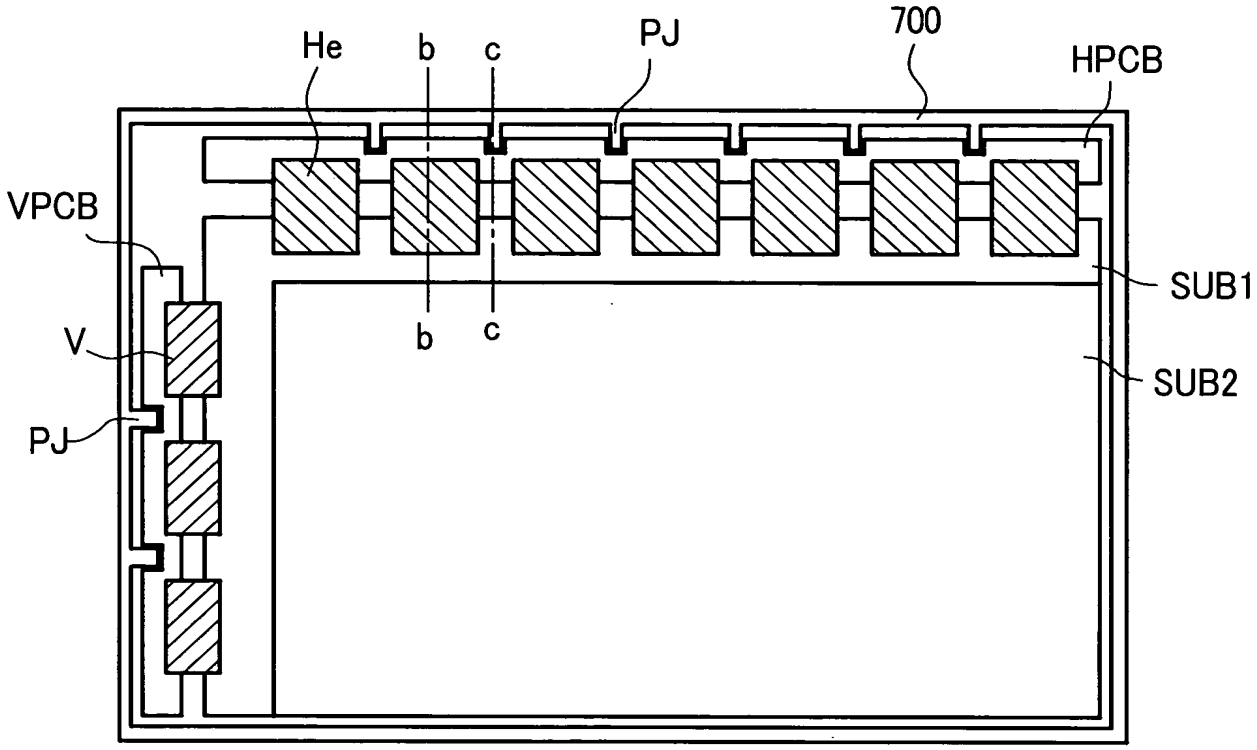

FIG. 10B

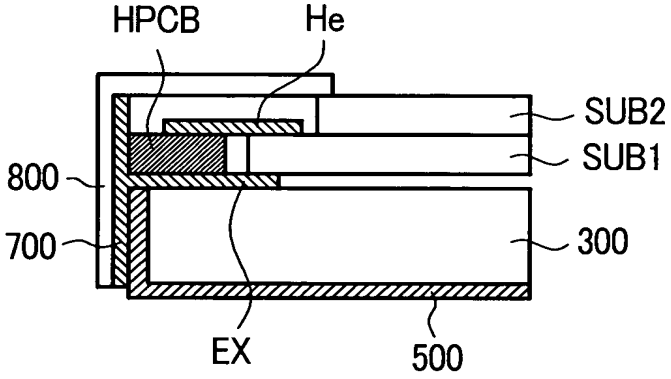

FIG. 10C

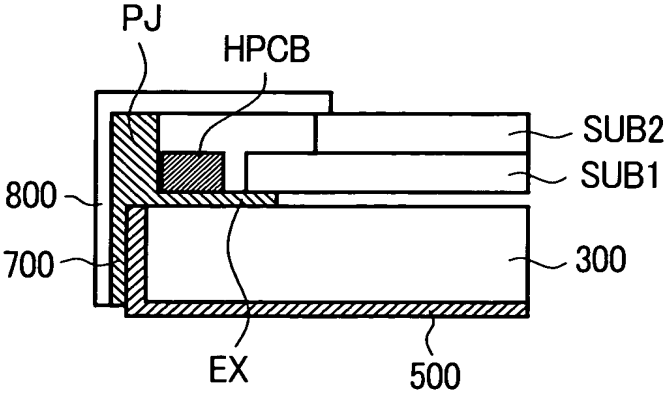

FIG. 11A

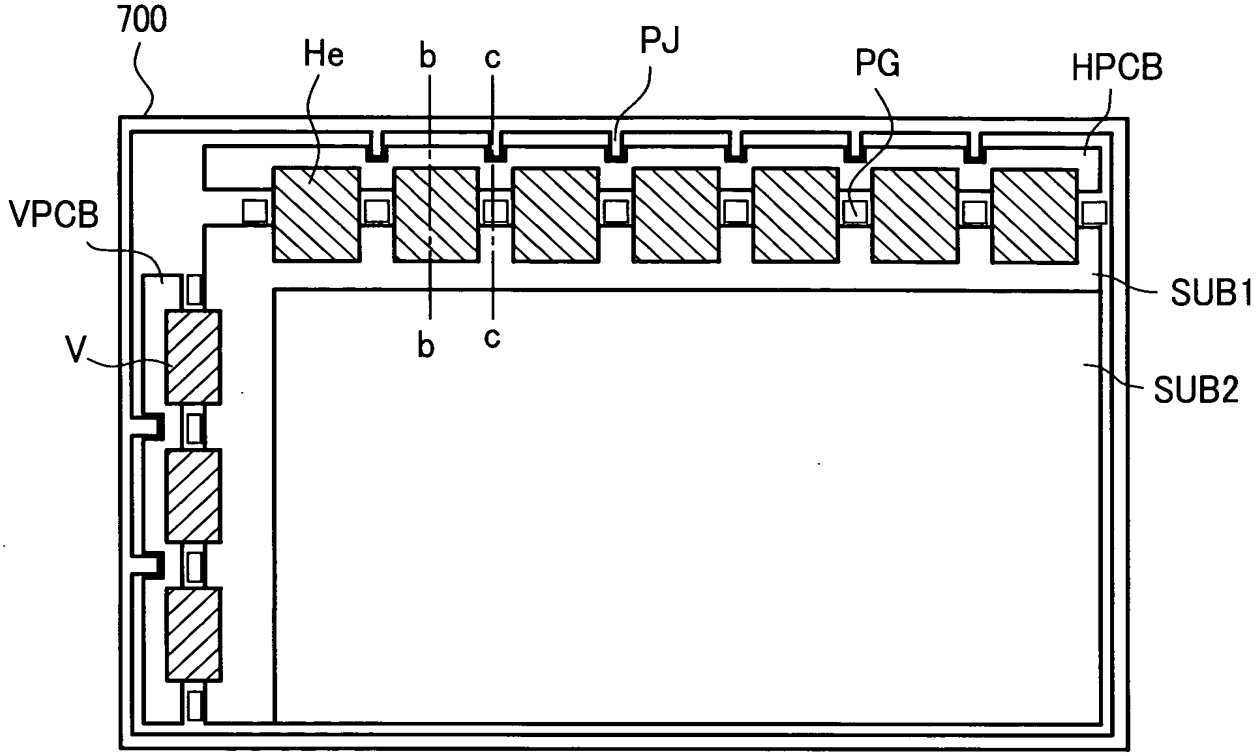

FIG. 11B

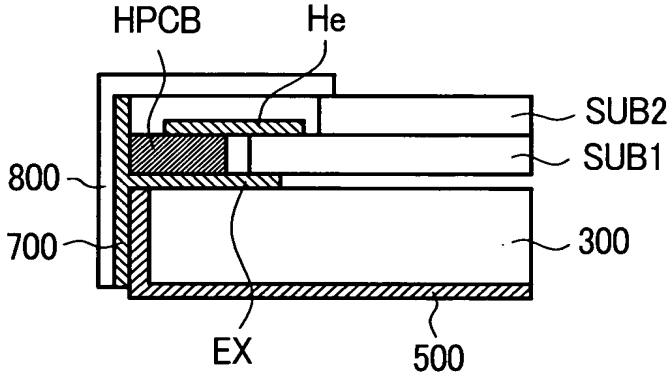

FIG. 11C

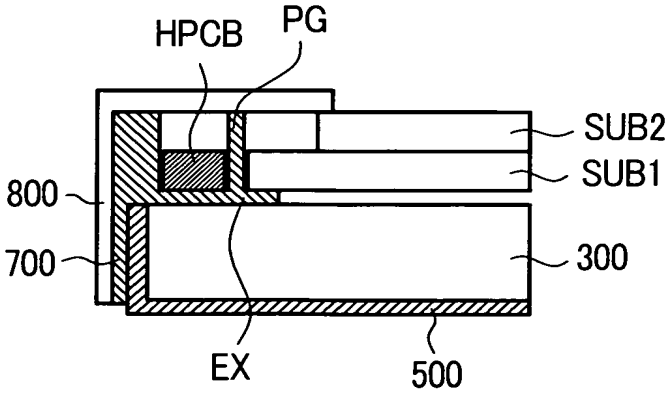
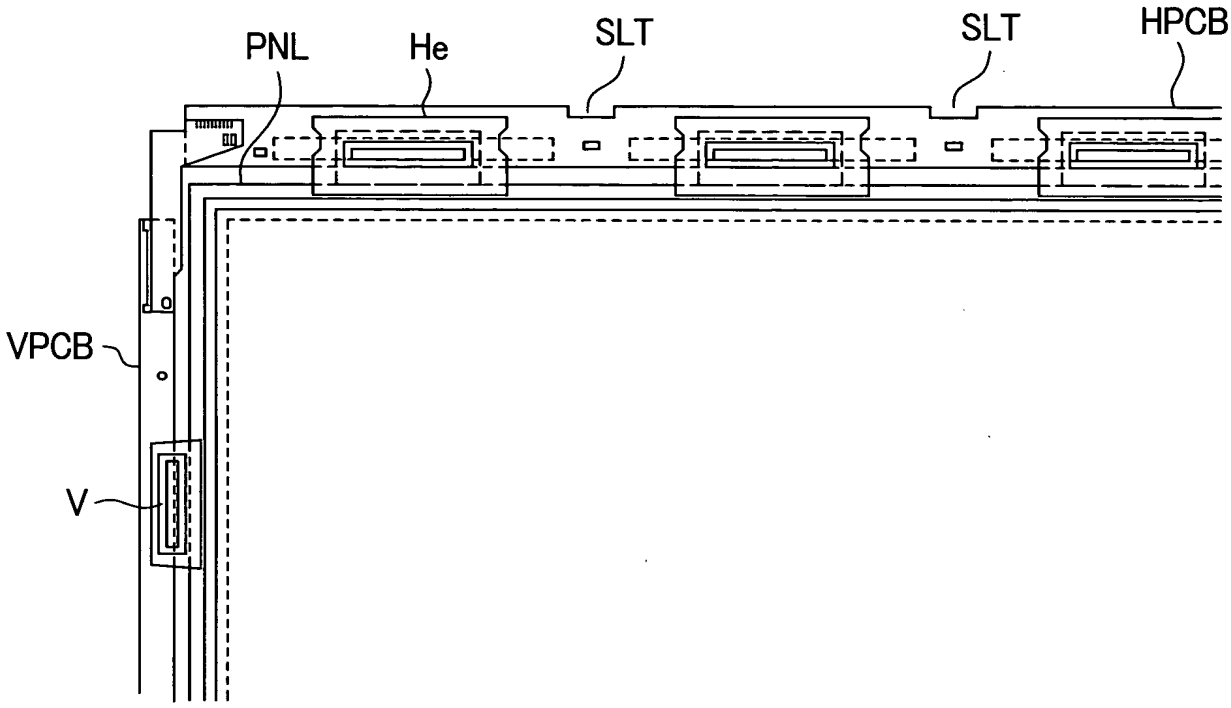
FIG. 12